

MOHD SAFEE

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Career Objective:

I am an enthusiastic software developer with a strong foundation in Frontend Development and Data Structures & Algorithms (DSA). I am eager to apply my skills in a dynamic and growth-oriented environment, contributing meaningfully to your company's development projects while continuously learning and evolving as a professional.

Academic Details

Pranveer Singh Institute of Technology	Present
Bachelor of Technology in Computer Science and Engineering: CGPA: 8.59	
Sahu International School	2021-2023
Higher Secondary Certificate: Percentage: 85%	

Technical Competencies

Languages/Frameworks: C, C++, Python, Java, HTML, CSS, JavaScript
Platforms/Softwares/Databases: VS Code, Github, Eclipse
Personal Competencies: Team Player, Problem Solver
Areas of Interest: Operating System(OS), Database Management System(DBMS)

Projects

- Quiz Web Application
 - Developed an interactive quiz web application using HTML, CSS, and JavaScript.
 - The application allows users to participate in various quizzes on different topics, providing an engaging and educational experience.
 - Ensured the application is fully responsive and accessible on various devices, including desktops, tablets, and smartphones.
 - Questions are dynamically loaded from a database, ensuring a fresh and varied experience for users.
 - The application tracks user scores and displays results at the end of each quiz.
 - Implemented user authentication to allow users to save their progress and view their quiz history.

Certificates

IBM Certified Java Developer , Coursera	April,2025
BootStrap, Infosys Springboard	February,2025
HTML5, Infosys Springboard: Learned the structure and basics of HTML5.	November,2024
CSS3, Infosys Springboard: Gained skills in designing responsive and modern web pages.	December,2024
Programming Fundamentals using Python, Infosys Springboard	November,2024
JavaScript , Infosys Springboard	

Achievements

Participated in Figma Basic Workshop organized by Disha Club, PSIT
Solved 300+ Coding Problems over Leetcode, GeeksforGeeks